1743  
FILE NO. A34263

PATENT

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Mc.Neil-Watson et al.  
Serial No. : 09/843,339 Examiner : Starsich  
Filed : Nov. 19, 2002 Group Art Unit: 1743  
For : MOBILITY AND EFFECTS ARISING FROM SURFACE CHARGE

INFORMATION DISCLOSURE STATEMENT

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November 21, 2002

Date of Deposit

Paul A. Ragusa

Attorney Name

38,587

PTO Registration No

[Signature]  
SignatureNovember 21, 2002

Date of Signature

Assistant Commissioner for Patents

Washington, D.C. 20231


Sir:

## PATENT

Pursuant to 37 C.F.R. §§ 1.56 and 1.97(b), Applicants bring t the attention of the Examiner the documents listed on the attached PTO 1449 and respectfully rquest that the listed docuemtns be considered by the Examiner and made of record in the above-captioned application.

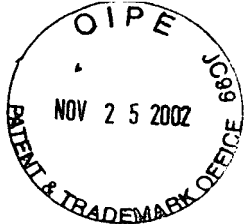
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Respectfully submitted,



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Enclosures



Docket No. A34263

**INFORMATION CITED BY APPLICANT(S) THAT MAY BE MATERIAL  
TO THE PROSECUTION OF THE SUBJECT APPLICATION**

Applicants: Fraser Keith Mc.Neil-Watson et al

Attorney Docket No. : A34263

Serial No.: 09/843,339

Group Art Unit: 1743

Filed: 04/26/2001

Examiner: Sharon Latimer

Title: Mobility and Effects arising from Surface Charge

**U.S PATENT DOCUMENTS**

Examiner Initial	Document		Date [mm.dd.yy]	Name	Class	Sub-Class
	ID	No				
	US1	US4 097 153A	06/27/78	DeRemigis, Joseph		
	US2					
	US3					
	US4					
	US5					
	US6					
	US7					
	US8					

**FOREIGN PATENT DOCUMENTS**

Examiner Initial	Document		Date [mm.dd.yy]	Ctry	Name	Class	Sub- Class	Trans
	ID	No						
	F1	WO9394363A	03/04/93	AU	Colloical Dynamics Pty Ltd and Matic Applied Sciences Inc (US)			
	F2	WO8802482A	04/07/88	AU	O'Brien, Richard Wyndham			
	F3							
	F4							
	F5							
	F6							
	F7							
	F8							

**RECEIVED**  
NOV 27 2002  
TC 1700**OTHER INFORMATION**

(Including Author, title, Date, Patent Pages, etc.)

CONNAH, M.T. : "Recent Development in the Measurement of Zeta-potential" - ANALYTICAL PROCEEDINGS  
vol. 30, No. 12, 1993, pages 496-497, XP008009347 - gb**NOTES**

\*Examiner: Initial if reference considered whether or not citation is in conformance with M.P.E.P. §609; draw line through citation if not in conformance and not considered. Include copy of this form with the next communication to applicant.